EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("20070128884").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/18 14:05
L2	29960	(oxynitride or $5cataly$3) and electrode and electrolyte	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:11
L3	4558	(oxynitride or $5cataly$3) and electrode and electrolyte and (metal$3 same transition$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:18
L4	468	(oxynitride or $5cataly$3) and electrode and electrolyte and (metal$3 same transition$3) and nitrid$3 and potential and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:21
L5	190	(metal$3 near5 (oxynitride or $5cataly$3)) and electrode and electrolyte and (metal$3 same transition$3) and nitrid$3 and potential and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:22
L6	112	(metal$3 near5 (oxynitride or $5cataly$3)) and (metal$3 near5 electrode) and electrolyte and (metal$3 same transition$3) and nitrid$3 and potential and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:23
L7	110	(metal$3 near5 (oxynitride or $5cataly$3)) and (metal$3 near5 electrode) and electrolyte and (metal$3 same transition$3) and nitrid$3 and potential and $5conduct$5 and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:43

L8	9	(metal$3 near5 (oxynitride or $5cataly$3)) and (metal$3 near5 electrode) and electrolyte and (metal$3 same transition$3) and nitrid$3 and potential and $5conduct$5 and current near2 potential and reduction and reaction and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:25
L9	5	metal$3 same oxynitride same $5cataly$3 same (electrode or electrolyte) and (metal$3 same transition$3) and nitrid$3 and potential and $5conduct$5 and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:32
L11	2	(metal$3 same oxynitride same $5cataly$3 same (electrode or electrolyte)) and (metal$3 same transition$3) and nitrid$3 and potential and $5conduct$5 and (electrode same catalyst same electrochemical)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:37
L13	1	(metal$3 same oxynitride same $5cataly$3 same (electrode or electrolyte)) and (metal$3 same transition$3) and nitrid$3 and potential and $5conduct$5 and (electrode same catalyst same electrochemical) and (reversible same hydrogen same potential)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:38
L14	2	L7 and (reversible same hydrogen same potential)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:41
L17	70	(metal$3 near5 (oxynitride or $5cataly$3)) and (metal$3 near5 electrode) and electrolyte and (metal$3 same transition$3) and nitrid$3 and potential and $5conduct$5 and carbid$2 and (fuel same cell) and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 16:08

L18	11	(metal$3 near5 (oxynitride or $5cataly$3)) and (metal$3 near5 electrode) and electrolyte and (metal$3 same transition$3) and nitrid$3 and potential and $5conduct$5 and carbid$2 and (fuel same cell) and (electrode same catalyst same electrochemical) and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:53
L22	1	(metal$3 same oxynitride) and (metal same $5cataly$3) and (metal$3 near5 electrode) and electrolyte and (metal$3 same transition$3) and nitrid$3 and potential and $5conduct$5 and carbid$2 and (fuel same cell) and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 15:34
L23	1315	(metal$3 same oxynitride).ab. and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:58
L24	179	((metal$3 same oxynitride) and electrode).ab. and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:58
L25	5	((metal$3 same oxynitride) and electro$5 and catalyst).ab. and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 14:59
L28	5	(metal$3 same oxynitride same $5cataly$3 same electrode) and (metal$3 same transition$3) and nitrid$3 and potential and $5conduct$5 and (particles or powder or grain) and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 15:19
L29	11	(metal$3 same oxynitride same $5cataly$3 same electrode) and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 15:43

L30	2	L11 and nitrid$3 and potential and $5conduct$5 and carbid$2 and (fuel same cell)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 15:22
L31	1	(metal$3 same oxynitride) and (metal same $5cataly$3) and (metal$3 near5 electrode) and (metal$3 same transition$3) and nitrid$3 and potential and $5conduct$5 and carbid$2 and (fuel same cell) and (particle or powder) and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 17:52
L33	17	(metal$3 same oxynitride) and (acidic same electrolyte) and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 15:44
L35	7	(metal$3 same oxynitride) and (acidic same electrolyte) and $5cataly$3 and electrode and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 15:57
L36	12	(metal$3 same oxynitride) and corrosion and ((electrode same potential) or ((transition near3 metal) same potential)) and nitrid$3 and ($5particle or powder or grain) and ammonia and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 16:04
L37	1	(metal$3 same oxynitride) and corrosion and ((electrode same potential) or ((transition near3 metal) same potential)) and nitrid$3 and ($5particle or powder or grain) and ammonia and (fuel same cell) and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 17:54
L38	19	(reversible adj hydrogen adj electrode adj potential)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 16:11

L39	19	38 and electrode	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 16:08
L40	7	39 and $5cataly$3 and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 17:21
L41	1	39 and (metal$3 same oxynitride) and corrosion and nitrid$3 and ($5particle or powder or grain) and ammonia and (fuel same cell)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 17:19
L45	45	(Jean adj Gilles).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 16:47
L47	3	45 and oxides	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 16:54
L48	20	("4882014").PN. OR ("5364522"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/18 17:05
L49	20	48 and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 17:06

L50	6	49 and oxynitrid$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 17:06
L52	6	50 and nitrid$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 17:07
L54	11	(metal$3 same oxynitrid$2 same $5cataly$3 same electrode) and nitrid$3 and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 17:10
L55	4	(metal$3 same oxynitrid$2 same $5cataly$3 same electrode) and nitrid$3 and (fuel same cell) and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 17:15
L56	5	Ikeda and (Yogyo Kyokaishi) and "1985"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 17:17
L58	1	(metal$3 same oxynitrid$5) and corrosion and ($5particle or powder or grain) and (fuel same cell) and ((electrode same potential) or ((transition near3 metal) same potential)) and nitrid$3 and $5cataly$3 and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 17:52
L61	4136	(205/50.ccls. or 429/12,30,33,40, 41.ccls.) and @ad<"20031202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 17:52

L62	8	61 and (metal$3 same oxynitrid$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 17:54
L63	4	62 and ($5particle or powder or grain) and (fuel same cell)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 17:55
L64	3	(US-20030059666-$).did. or (US-6297185-$ or US-5364522-$).did.	US-PGPUB; USPAT	OR	ON	2007/07/18 17:55
L65	1	(US-20060016371-$).did.	US-PGPUB	OR	ON	2007/07/18 17:57
L67	4	L64 or L65	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 17:57